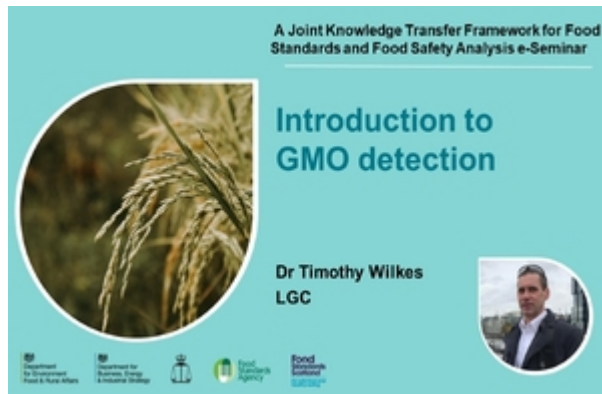


GMO Detection e-seminar

News story

Introduction to the subject of GMO detection in food and feed samples, and advice and guidance on the application of DNA-based analytical methods



This e-seminar by Dr Timothy Wilkes (Researcher at the National Measurement Laboratory, LGC) includes topics such as legislation relevant to the regulation of GMOs, DNA-based detection methods, bioinformatic tools and decision support systems, as well as guidance on the sourcing of appropriate analytical reference materials.

The e-seminar is intended for individuals working in official control laboratories, the food industry and those involved with the UK official control system.

The production of this e-seminar was co-funded by the UK Department for Environment, Food and Rural Affairs, [Defra](#), the [Food Standards Agency](#), [Food Standards Scotland](#) and the Department for Business, Energy and Industrial Strategy, [BEIS](#) via the Government Chemist, under the Joint Knowledge Transfer Framework for Food Standards and Food Safety Analysis.

Please note that this e-seminar was recorded in 2020 i.e. prior to the end of the period of transition for the process of the UK leaving the European Union.

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